

Add the following claims.

Sub F1
--34. (New) An expression vector comprising a drug-resistance gene, as a selection marker, and a mRNA-destablizing sequence.

35. (New) An expression vector comprising a drug-resistance gene, as a selection marker, and a mRNA-destablizing sequence, wherein said expression vector is a vector for producing cells which highly express gene products encoded by said vector, through transfecting cells with said vector and selecting the cells with said drug.

D2
36. (New) The expression vector as set forth in claim 35, in which the mRNA-destablizing sequence is a mRNA-destabilizing sequence of non-translated sequence of c-fos gene.

37. (New) The express vector as set forth in claim 35, in which the drug-resistance gene is selected from the group consisting of a neomycin resistance gene, a puromycin resistance gene and a hygromycin resistance gene.

Sub F2
38. (New) Cells into which the expression vector as set forth in claim 35 has been transferred.